Cessna 206H 08/09/16

Aircraft:
Cessna 206H (See full schedule)
Flight Number:
EPA TEROS 16-1 C206H
Payload Configuration:
EPA TEROS on C206
Nav Data Collected:
No
Total Flight Time:
0.5 hours
Submitted by:
Richard Yasky on 08/09/16
Flight Segments:

From:	LFI	**To:**	lfi
Start:	08/09/16 20:24 Z	**Finish:**	08/09/16 20:52 Z
Flight Time:	0.5 hours		
Log Number:	16C001	**PI:**	David Williams
Funding Source:	James Szykman - NASA - LaRC EPA-Ecological Research Program		
Purpose of Flight:	Science		
Comments:	First flight of EPA TEROS instrument pod on the C206 conducted in day VMC conditions after some after noon showers passed through the area. Despite some known issues with components, the PI wanted to fly a short ICF to collect data dynamically to allow better review and analysis. Completed full aircraft/ Instrument EMI and EMC evaluation with one minor discrepancy noted that requires no mitigation.		

Flight Hour Summary:

	16C001
Flight Hours Approved in SOFRS	0
Total Used	0.5
Total Remaining	-0.5

16C001 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining
08/09/16	EPA TEROS 16-1 C206H	Science	0.5	0.5	-0.5

Flight Reports began being entered into this system as of 2012 flights. If there were flights flown under an earlier log number the flight reports are not available online.
